

In the Claims:

1. Please amend the claims as follows:

13. (Once Amended) An inner container assembly, designed to be removably inserted into an outer container comprising:

a bottom, collapsible opposing first and second sidewalls and front and back walls, each constructed of a flexible insulating material having one metalized surface, said first and second sidewalls and said front and back walls forming an integral moisture proof seal with said bottom and each other;

an integral first foldable side flap extending above said first sidewall and having opposing edges, said flap comprising a top edge that is substantially straight along its entire length;

an integral foldable second side flap extending above said second sidewall and having opposing edges, said flap comprising a top edge that is substantially straight along its entire length;

an integral foldable front flap extending above said front end and integral with the edges of both said first and second side flaps, said front flap comprising a top edge that is substantially straight along its entire length;

an integral foldable back flap extending above said back end and integral with the edges of both said first and second side flaps, said back flap further comprising a top edge that is substantially straight along its entire length; and

a top formed from said first and second side flaps and said front and back flaps wherein said first and second side flaps are folded and adjacent each other.

2. Please insert the following new claims:

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25. The assembly of claim 13, wherein said bottom is substantially flat.
26. The assembly of claim 13, wherein said first and second side flaps and said front and back flaps are substantially the same height.
27. The assembly of claim 13, wherein the height of said first and second sidewalls, said front and back walls and said first, second, front and back flaps is selectively adjustable.
28. The assembly of claim 13, wherein said first and second side flaps are substantially the same height.
29. The assembly of claim 13, wherein said first and second side flaps and said front and back flaps are substantially the same height.
30. The assembly of claim 13, wherein said first and second flaps are connected to said front and back flaps.
31. The assembly of claim 13, wherein said bottom is substantially flat.
32. The assembly of claim 13, wherein said first and second sidewalls are movable from a first open position substantially perpendicular to said bottom to a second folded position substantially parallel to said bottom of said inner container assembly.
33. The assembly of claim 13, wherein said first and second sidewalls in said second position have a length and width that is no greater than said bottom.
34. An inner container assembly, designed to be removably inserted into an outer container comprising:
- a bottom, a first and second collapsible opposing sidewalls extending from said bottom, each constructed of a flexible insulating material having one metalized

surface, said first and second sidewalls forming an integral moisture proof seal with said bottom and each other;

an integral first foldable side flap extending above said first sidewall and having first and second side edges and a top edge that is substantially straight along its entire length;

an integral foldable second side flap extending above said second sidewall and having first and second side edges and a top edge that is substantially straight along its entire length;

a top formed from said first and second side flaps wherein said first and second side flaps are folded and adjacent each other; and

wherein said first and second sidewalls are movable from a first open position substantially perpendicular to said bottom to a second folded position substantially parallel to said bottom of said inner container assembly.

35. The assembly of claim 34, wherein said first and second flaps are substantially the same height.

36. The assembly of claim 34, wherein said first and second sidewalls in said second position have a length and width that is no greater than said bottom.

37. An inner container assembly, designed to be removably inserted into an outer container comprising:

a bottom, collapsible opposing first and second sidewalls and front and back walls, each constructed of first and second layers of flexible insulating material, said first and second sidewalls and said front and back walls forming an integral moisture proof seal with said bottom and each other;

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an integral first foldable side flap extending above said first sidewall, said first side flap further comprising a top edge that is substantially straight along its entire length;

an integral foldable second side flap extending above said second sidewall, said second side flap further comprising a top edge that is substantially straight along its entire length;

an integral foldable front flap extending above said front end and integral with the edges of both said first and second side flaps, said front flap further comprising a top edge that is substantially straight along its entire length;

an integral foldable back flap extending above said back end and integral with the edges of both said first and second side flaps, said back flap further comprising a top edge that is substantially straight along its entire length; and

a top formed from said first and second side flaps and said front and back flaps wherein said first and second side flaps are folded and adjacent each other.

38. The assembly of claim 37, wherein said first and second layers of insulating material are comprised of different materials.

39. The assembly of claim 37, wherein said bottom is substantially flat.

40. The assembly of claim 37, wherein said first and second sidewalls are movable from a first position substantially perpendicular to said bottom to a second folded position substantially parallel to said bottom of said inner container assembly.

41. The assembly of claim 37, wherein the height of said first and second sidewalls, said front and back walls and said first, second, front and back flaps are selectively adjustable.

42. An inner container assembly, designed to be removably inserted into an outer container comprising:

a bottom, collapsible opposing first and second sidewalls and front and back walls, each constructed of a flexible insulating material having one metalized surface, said first and second sidewalls and said front and back walls forming an integral moisture proof seal with said bottom and each other;

an integral first foldable side flap extending above said first sidewall and having opposing edges;

an integral foldable second side flap extending above said second sidewall and having opposing edges;

an integral foldable front flap extending above said front end and integral with the edges of both said first and second side flaps;

an integral foldable back flap extending above said back end and integral with the edges of both said first and second side flaps;

wherein the height of first and second sidewalls, said front and back walls and said first, second, front and back flaps is selectively adjustable; and

a top formed from said first and second side flaps and said front and back flaps wherein said first and second side flaps are folded and adjacent each other.

43. An inner container assembly, designed to be removably inserted into an outer container comprising:

a bottom and a collapsible sidewall extending upwardly from the entire periphery of said bottom and having a top edge, said bottom and said sidewall each constructed of a flexible insulating material having a metalized surface, said sidewall

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forming an integral moisture proof seal with and along said entire periphery of said bottom.

an integral first foldable side flap extending above said entire top edge of sidewall, said flap further having a substantially continuous height along its entire length;

a top formed from said flap that completely closes said inner container.

44. The assembly of claim 43, wherein said flap is movable from an open position wherein said flap extends above said outer container to a second position wherein it completely closes said inner container and is contained entirely within said outer container.

45. The assembly of claim 43, wherein said height of said sidewall and said flap are selectively adjustable.